- (Amended Three Times) A transmitter device for use with a system for digitizing operative strokes of a hand-held drawing implement having a body, a front end having an operative drawing tip, and a rear end opposite [said] the operative drawing tip, [said] the transmitter device comprising;
- a) a housing [having] <u>comprising</u> a front end and a rear end, [said] <u>the</u> front end <u>of the housing</u> having an aperture, [said] <u>the</u> housing [including] <u>further comprising</u> a removable cover portion for receiving a portion of [said] <u>the</u> body of [said] <u>the</u> drawing implement within [said] <u>the</u> housing, with [said] <u>the</u> operative drawing tip extending through [said] <u>the</u> aperture;
- b) a normally-closed switch deployed so as to be opened by <u>immediate</u> onset of relative movement between [said] <u>the</u> drawing implement and [said] <u>the</u> housing resulting from pressure applied to [said] <u>the</u> operative drawing tip; and
- c) a primary spring deployed to bias [said] <u>the</u> drawing implement <u>in a forward direction</u> to a forward position in which said normally-closed switch is closed;

wherein said transmitter device is deployed to initiate transmission of a sequence of pulses in response to opening of [said] the normally-closed switch.

(Amended Twice) The transmitter device of Claim 29, further comprising: a secondary spring weaker than [said] the primary spring, deployed to act upon [said] the drawing implement in a rearward direction opposite to the forward direction, so as to suspend [said] the drawing implement within [said] the housing.

(Amended Twice) The transmitter device of Claim 28, further comprising: a centering element associated with [said] the primary spring [and providing], the centering element comprising an abutment surface configured to align [said] the rear end of [said] the drawing implement centrally within [said] the housing.

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